

## Erratum

**Choisyaternatine, a new alkaloid isolated from*****Choisya ternata***

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Table 1 and the corresponding legend have been corrected.

Carbon	$\delta_H$ (ppm)	$\delta_C$ (ppm)	DEPT	HMBC*
1			C	
2		160.6	C	
3	6.35 (H, d, $J=9.48$ )	115.1	CH	C-2
4	7.63 (H, d, $J=9.48$ )	143.5	CH	C-2, C5
4a		114.4	C	
4b		142.9	C	
5	6.68 (H, s)	103.6	CH	C-4, C-6
6		150.7		
	3.90 (3H, s, OCH <sub>3</sub> )	56.3	CH <sub>3</sub>	C-6
7		144.9	C	
8		141.7		
	4.04 (3H, s, OCH <sub>3</sub> )	61.7	CH <sub>3</sub>	C-8
1'	4.65 (2H, d, $J=7.28$ )	70.3	CH <sub>2</sub>	C-2', C-3', C-7
2'	5.57 (H, t)	119.9	CH	
3'		139.3	C	
4'	1.72 (3H, s, CH <sub>3</sub> )	25.8	CH <sub>3</sub>	C-2', C-3'
5'	1.78 (3H, s, CH <sub>3</sub> )	17.9	CH <sub>3</sub>	C-2', C-3'

**Table 1** <sup>1</sup>H, <sup>13</sup>C and HMBC NMR data of compound 1 (400 MHz for <sup>1</sup>H- NMR and 100 MHz for <sup>13</sup>C- NMR, CDCl<sub>3</sub>).

\* Long-range <sup>1</sup>H-<sup>13</sup>C correlation, protons to carbons of HMBC